

# GENERAL EDITORIAL ITEMS RELATIVE TO TECHNICAL SPECIFICATIONS

The following items have been incorporated into the technical specifications:

- a. The even-hundred numbered Section identifies a major construction function. For example:

Section 100	Materials
Section 200	Earthwork
Section 300	Streets and Related Work
Section 400	Traffic Control
Section 500	Structures
Section 600	Open Channels, Dikes or Dams
Section 700	Trenching and Boring for Utilities
Section 800	Water Transmission Collector, Distribution and Service Lines
Section 900	Sanitary and Storm Sewer Facilities
Section 1000	Landscaping
Section 1500	Miscellaneous Items
Section 2000	Standard Detail Drawings
Section 3000	Bibliography

- b. All subsections are numbered for ease of reference. An example of the subsection numbering system is:

101 =	Section number
101.1 =	Major Subsection. Title is in capital lettering with no colon.
101.1.1 =	Minor Subsection. Title is in capital lettering with colon.
101.1.1.1 =	Further Subsections to the major or minor subsections.

For all practical purposes each numbered paragraph will be considered as a subsection

- c. Each Section begins with Subsections titled "GENERAL" which briefly states the contents and/or purpose of the Section, and "REFERENCES" which lists the referenced publications in the Section. "REFERENCES" Subsection without any listing has been retained for possible future use; thereby, the numbering sequence in the Section will not be changed, if a reference is added.
- d. All charts, tables, or sketches are numbered the same as the subsection in which they are referenced or identified. Also these charts, tables, or sketches will be located on the page following the referencing subsection.
- e. All Sections of the technical specification portion contain the most current measurement and payment at the end of each Section.
- f. The Standard Detail Drawings are included as part of the overall specifications.
- g. A bibliography has been added which lists the references contained in the Section texts. The referenced material will be identified by number, title and the Section in which the reference material is used.